

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph from page 1, line 24 to page 2, line 11 as follows:

The above prior ~~arts are~~ art references disclosed a technique for separating the liquid material from the nozzle before the liquid material is adhered to a body, ~~such as a work~~, to be coated and a technique effective for scattering one liquid material to discharge, but ~~have not been ones disclosing~~ they did not disclose a method for improving a quantity accuracy at every time when the liquid droplet is repeatedly discharged. In the prior arts, there are the fact that two or more liquid droplets are discharged from the nozzle in one plunger operation for discharging the liquid material and the fact that no liquid droplet is discharged, so that a further improvement in the discharge quantity accuracy at every discharge has been desired.

Please amend the paragraph from page 2, line 12 to page 2, line 18 as follows:

SUMMARY OF THE INVENTION

Whereupon, it is ~~problem~~ an object of the invention to solve the above disadvantages possessed by the prior arts and to provide a method of adjusting a discharge quantity for discharging a liquid droplet repeatedly discharged as the liquid droplet of a quantity having a good accuracy and a method of discharging it, and an apparatus therefor.

Amendment under 37 C.F.R. §1.111
Application No. 10/565,504
Attorney Docket No. 062005

Please amend the paragraph from page 13, line 5 to page 13, line 9 as follows:

Accordingly, by loosening the fixing screw 35, the plunger 22 is possible to communicate with the outside through the plunger rod 21 and the air bubble removing hole 23, and the air bubble is discharged from the ~~plunger head 21~~ plunger head 22 to the outside through the passage concerned.